



ADATA SD620 1 TB Micro-USB B 3.2 Gen 2 (3.1 Gen 2) Black



Model: SD620-1TCBK

Manufacturer: ADATA

EAN: 4711085945358

Product Code: 334465

R4,355

Data Transfer in Seconds

Loved it from the start! With a transfer speed of up to 520MB/s, the SD620 is a racehorse of digitally transmission, only taking about 20 seconds to complete transfer of a 10GB 4K high-definition video file. Backing up your data will no longer be a chore!

MIL-STD Shock Resistance Handles Unexpected Bumps

The SD620 is covered in a protective anti-shock silicone sheath which is a superior elastic buffer when compared to standard external SSDs. It has passed strict MIL-STD-810G 516.6 drop testing and will remain unscathed even if dropped from 1.22 meters. The SD620's durability makes carrying it a no-brainer!

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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Multi-platform and Cross-device

The SD620 is compatible with operating systems such as Android, Mac OS, and Windows, and supports hot-swapping. It can be connected to various devices such as PCs, tablets, mobile phones, and game consoles. The SD620 can transfer files without installing additional drivers. Backing up all your devices in one go is both convenient and secure!

*The software and hardware of mobile devices must support external solid-state hard drives to enjoy OTG data backup and transmission functions.

Enjoy Three Classic Colors

The SD620 is available in three classic colors including black, blue, and red, to fit your personal style and self-expression. It is also a statement of confidence, allowing you to exhibit your unique fashion sense through this storage device.

Your Game Library

Supporting many of the latest game consoles, the SD620 is ideal for storing all your games without taking up too much physical space.

*Formatting may be required before connecting to your game console.